I.G.S. Continental Shelf Units

F (1) SHEET/STATION NOS. csu 1 +61ØØ+ØØ csu 2 — NO. OF SAMPLES 167 (16) (17)

ORGANISATION SN (19) CRUISE NO. csu 1 78CSØ6 csu 2 (25) DATE ØØ13 (29) TIME 1135 (33) GMT

UNCORRECTED DEPTH 295 M (37) POSITION FIXING METHODS A (40) COMMENTS (41)

PRIMARY FIXING METHOD chain ØEB (chain) 21·2 (pattern 1) red J 42·1 (pattern 2) green B 64·7 purple (64)

COMPUTED/MANUAL LATITUDE +61 58·7 (72) LONGITUDE +ØØ23·6 (80)

SECONDARY FIXING METHOD

SITINGS	BEARING °T	RANGE

CORRECTED DEPTH _____ O.D.

GEOLOGIST STEWART BROWN

SHIP CAPE SHORE

SAMPLE TO PALAEONTOLOGY CSD 1455

EQUIPMENT		CARBONATE %	GRAVEL %	SAND %	SILT & CLAY %	CORES	BOTTLES	BAGS
GS	MICROPAL SAMPLE TAKEN. mgS: POORLY SORTED, MOSTLY MEDIUM SAND, QUARTZ + SHELL DEBRIS + LITHIC GRAINS. APPROX 2.5Y 5/6 LT. OLIVE BROWN SAND: DOMINANTLY QUARTZ 60% SHELLS 30% LITHICS 2/10% GRAVEL: LITHIC GRAINS DOMINATE. COBBLE PRESENT. ANGULAR "FLAKE" OF HARD MUD GRADE ROCK, WITH POOR FOLIATION/FISSILITY: ? SLATEY. QUARTZITE COBBLE	30	20	50	30		1	
CS	NO RECOVERY (BOMB LOST!)							

SAMPLE DATA SHEET 1

British Geological Survey
NATURAL ENVIRONMENT RESEARCH COUNCIL
17335143.tif © All rights are reserved by the copyright proprietors. [61N000E/167/BGS1/1]